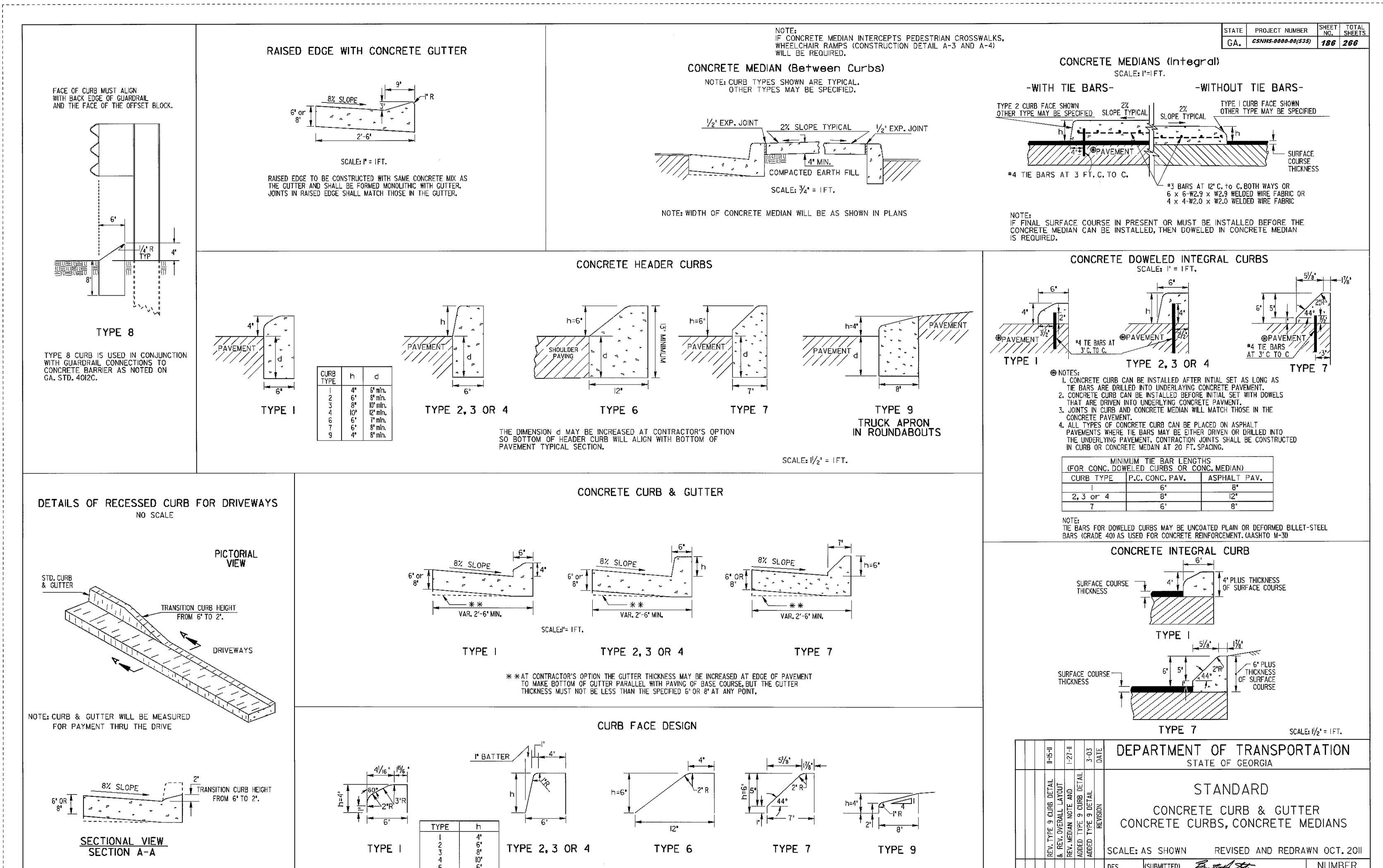
(SEE SEPARATE CONSTRUCTION DETAILS FOR DRIVEWAYS)



SCALE: 2"=1FT.

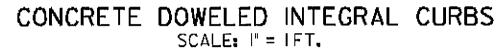
PROJECT NUMBER CSNHS-0000-00(535) 186 266

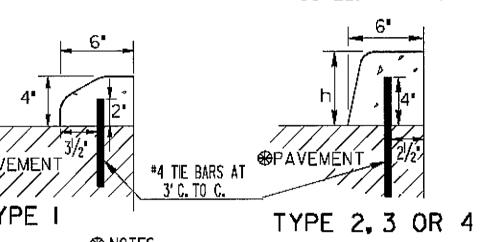
CONCRETE MEDIANS (Integral) SCALE: I'=IFT.

-WITHOUT TIE BARS-

TYPE | CURB FACE SHOWN OTHER TYPE MAY BE SPECIFIED SURFACE COURSE THICKNESS #4 TIE BARS AT 3 FT.C.TO C. #3 BARS AT 12" C. to C. BOTH WAYS OR 6 × 6-W2.9 × W2.9 WELDED WIRE FABRIC OR 4 × 4-W2.0 × W2.0 WELDED WIRE FABRIC

IF FINAL SURFACE COURSE IN PRESENT OR MUST BE INSTALLED BEFORE THE CONCRETE MEDIAN CAN BE INSTALLED, THEN DOWELED IN CONCRETE MEDIAN





#4 TIE BARS

CONCRETE CURB CAN BE INSTALLED BEFORE INITIAL SET WITH DOWELS
THAT ARE DRIVEN INTO UNDERLYING CONCRETE PAYMENT.
 JOINTS IN CURB AND CONCRETE MEDIAN WILL MATCH THOSE IN THE

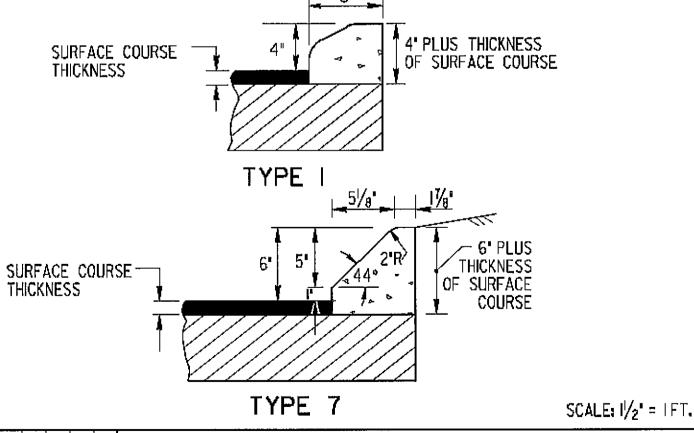
CONCRETE PAVEMENT. 4. ALL TYPES OF CONCRETE CURB CAN BE PLACED ON ASPHALT

PAVEMENTS WHERE TIE BARS MAY BE EITHER DRIVEN OR DRILLED INTO THE UNDERLYING PAVEMENT, CONTRACTION JOINTS SHALL BE CONSTRUCTED IN CURB OR CONCRETE MEDAIN AT 20 FT. SPACING

MINIMUM TIE BAR LENGTHS (FOR CONC. DOWELED CURBS OR CONC. MEDIAN)							
CURB TYPE	P.C. CONC. PAV.	ASPHALT PAV.					
1	6"	8"					
2,3 or 4	8"	12"					
7	6"	8"					

TIE BARS FOR DOWELED CURBS MAY BE UNCOATED PLAIN OR DEFORMED BILLET-STEEL BARS (GRADE 40) AS USED FOR CONCRETE REINFORCEMENT. (AASHTO M-31)

CONCRETE INTEGRAL CURB



	11-15-11	:	-21-	3-03	DATE	DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA	
	DETAIL	AYOUT	<u>ا چا</u>		AIL.	STANDARD	
	YPE 9 CURB	VERALL L		ם מ	REVISION	CONCRETE CURB & GUTTER CONCRETE CURBS, CONCRETE MEDIANS	
	EV. T	إييا	REV. ME	ADDED		SCALE: AS SHOWN REVISED AND REDRAWN OCT. 20	Oll
						DES (SUBMITTED) STATE DESIGN POLICY ENGINEER NUMBER	R